

WHAT IS CLAIMED IS:

1. A double-sided emissive LCD module comprising:
 - a double-sided illumination plate;
 - 5 a first LCD display panel disposed at an upper surface of the double-sided illumination plate;
 - a second LCD display panel disposed at a lower surface of the double-sided illumination plate;
 - the double-sided illumination plate comprising:
 - 10 a light source;
 - a light guide plate for emitting light guided from the light source onto the first and the second surfaces; and
 - a translector disposed on a surface of the light guide plate, the surface for facing the second LCD panel,
 - 15 wherein the translector reflects a part of the light emitted from the light guide plate to the first LCD panel and transmits the rest of the light to the second LCD panel.
- 20 2. The double-sided emissive LCD module of Claim 1, wherein the double-sided illumination plate emits 70 to 90 percent of the light to the upper surface, and emits 10 to 30 percent of the light to the lower surface.
- 25 3. The double-sided emissive LCD module of Claim 1, wherein the first LCD panel and the second LCD panel are transfective LCD panels.

4. The double-sided emissive LCD module of Claim 1, wherein a prism sheet is disposed between the double-sided illumination plate and the first LCD panel.